



14 June 2023

Xymox Technologies, Inc. is fully aware of the European Union Regulation EC No. 1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals ("REACH").

Xymox Technologies, Inc. understands that REACH sets out a number of requirements to pass information down the supply chain in particular with respect to Substances of Very High Concern (SVHC) identified for eventual inclusion in the authorization list (REACH Annex XIV) and registered in a "Candidate List" published by the European Chemical Agency (ECHA), containing **235** substances, effective 14 June 2023 found at <http://echa.europa.eu/web/guest/candidate-list-table>.

Xymox Technologies, Inc. is an assembler of membrane switches. The actual composition of materials used to produce products we assemble and ship are controlled solely by our suppliers, not by Xymox Technologies, Inc. Accordingly, while we recognize the need for REACH reporting, we can only communicate information on substances which is first provided to us.

Currently none of our vendors support analytical testing for SVHC. Therefore, the information we receive is based on their knowledge of materials used in the finished products and information provided by third parties. While the assessment of materials necessary to provide written certification or material declarations has been completed by many of our vendors, certification is generally only on an individual part number basis or provided in blanket statements that are often outdated due to the continual additions to the SVHC list.

We make every effort to make comprehensive information available to our customers as promptly as possible, but once again, given the regular updates of the REACH lists and our position in the supply chain, we can only provide data that is made available to us. Should there be specific items for which your company absolutely must have certification, it is usually possible to obtain individual product composition data sheets or through analytical testing. Compilation of this data is, however, a time consuming and labor intensive process and analytical testing is expensive. Please be aware that these requests will incur extra expense.

To date none of our vendors has reported, nor are we aware of, any condition covered by REACH that would cause any interruption to our portion of the supply chain. Therefore to the best of our knowledge, none of the products we sell, as processed, contain any SVHC over the specified threshold of 0.1% w/w. If this were to change for any reason, you would be notified immediately.

If you have any further questions or requirements, please do not hesitate to contact us.

Sincerely,

A handwritten signature in black ink that reads "Kevin Devenport".

Kevin Devenport  
Environmental Health & Safety Manager